L Number	Hits	Search Text	DB	Time stamp
121	3	4559281.URPN.	USPAT	2003/05/05 04:51
122	4	("4007393" | "4518890" | "4797593" | "4864187").PN.	USPAT	2003/05/05 04:52
123	9	5122707.URPN.	USPAT	2003/05/05 04:59
124	8	("4797593" | "4924137" | "5118984" | "5122707" | "5216320" | "5504385" | "6034469" | "6362563").PN.	USPAT	2003/05/05 05:18
127	10	("2878409" | "3623198" | "3879830" | "4400648" | "4478590" | "4957463" | "4980603" | "5122707" | "5808404" | "5982083").PN.	USPAT	2003/05/05 05:22
130	10	("2878409" | "3623198" | "3879830" | "4400648" | "4478590" | "4957463" | "4980603" | "5122707" | "5808404" | "5982083").PN.	USPAT	2003/05/05 05:24
133	9	("2878409" | "3623198" | "3879830" | "4478590" | "4957463" | "4980603" | "5122707" | "5808404" | "5982083").PN.	USPAT	2003/05/05 05:25
146	26	("3277313" | "3500101" | "3671798" | "3735186" | "3745402" | "3746905" | "3783325" | "3840955" | "4472658" | "4498952" | "5066883" | "5141460" | "5252833" | "5258685" | "5290610" | "5312514" | "5327050" | "5463271" | "5498925" | "5528099" | "5543691" | "5585301" | "5597338" | "5622634" | "5628662" | "5661362").PN.	USPAT	2003/05/05 05:27
147	26	("3665241" | "3755704" | "3812559" | "3969545" | "4209008" | "4252843" | "4252865" | "4338164" | "4340276" | "4396643" | "4568598" | "4812352" | "5039561" | "5138220" | "5176786" | "5238729" | "5266530" | "5336558" | "5338430" | "5352651" | "5404070" | "5507676" | "5508584" | "5578901" | "5580380" | "5637950").PN.	USPAT	2003/05/05 05:28
148	0	6351061.URPN.	USPAT	2003/05/05 05:36
149	10	("2878409" | "3623198" | "3879830" | "4400648" | "4478590" | "4957463" | "4980603" | "5122707" | "5808404" | "5982083").PN.	USPAT	2003/05/05 05:36
–	2634	313/346r,337,347dc,373.ccls.	USPAT; EPO; JPO; DERWENT	2003/05/04 22:53
–	105	313/346r,337,347dc,373.ccls. and layer and (micron ".mu.m")	USPAT; EPO; JPO; DERWENT	2003/05/04 22:55
–	93	313/346r,337,347dc,373.ccls. and layer and (micron ".mu.m") and cathode	USPAT; EPO; JPO; DERWENT	2003/05/04 23:12
–	42	313/346r,337,347dc,373.ccls. and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$ness uneven$4 porous pore)	USPAT; EPO; JPO; DERWENT	2003/05/04 23:26
–	42	313/346r,337,347dc,373.ccls. and layer and (micron ".mu.m.") and (cathode "electron gun") and (bumpy rough$ness uneven$4 porous pore)	USPAT; EPO; JPO; DERWENT	2003/05/04 23:28
–	42	313/346r,337,347dc,373.ccls. and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$ness uneven$4 porous pore)	USPAT; EPO; JPO; DERWENT	2003/05/05 01:13
–	40	313/346r,337,347dc,373.ccls. and (emission emissive emitting) and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$ness uneven$4 porous pore)	USPAT; EPO; JPO; DERWENT	2003/05/05 01:14
–	44	313/346r,337,347dc,373.ccls. and (emission emissive emitting) and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore)	USPAT; EPO; JPO; DERWENT	2003/05/05 01:33

–	12	313/346r,337,347dc,373.ccls. and (emission emissive emitting) and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore) and (p45 hs hsr p22r)	USPAT; EPO; JPO; DERWENT	2003/05/05 01:36
–	0	313/346r,337,347dc,373.ccls. and (emission emissive emitting) and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore) and (p45 p22r)	USPAT; EPO; JPO; DERWENT	2003/05/05 01:36
–	0	313/346r,337,347dc,373.ccls. and (emission emissive emitting) and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore) and (p47)	USPAT; EPO; JPO; DERWENT	2003/05/05 01:37
–	1	313/346r,337,347dc,373.ccls. and (emission emissive emitting) and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore) and (p43)	USPAT; EPO; JPO; DERWENT	2003/05/05 02:11
–	569	(emission emissive emitting) with layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore)	USPAT; EPO; JPO; DERWENT	2003/05/05 02:13
–	53	(emission emissive emitting) with layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore) and "electron tube"	USPAT; EPO; JPO; DERWENT	2003/05/05 02:32
–	61	(emission emissive emitting) with layer and (micron micrometer ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore) and "electron tube"	USPAT; EPO; JPO; DERWENT	2003/05/05 02:33
–	9	(US-4559281-$ or US-6127773-$ or US-6097139-$ or US-5006753-$ or US-4436651-$ or US-4101800-$ or US-5726524-$ or US-4587455-$ or US-5122707-$).did.	USPAT	2003/05/05 03:55
–	1	(US-4559281-$ or US-6127773-$ or US-6097139-$ or US-5006753-$ or US-4436651-$ or US-4101800-$ or US-5726524-$ or US-4587455-$ or US-5122707-$).did. and p43	USPAT	2003/05/05 03:57
–	1231	313/346r.ccls.	USPAT	2003/05/05 03:58
–	132	313/346r.ccls. and (micron micrometer ".mu.m")	USPAT	2003/05/05 04:01
–	92	313/346r.ccls. and (micron micrometer ".mu.m") not (313/346r,337,347dc,373.ccls. and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$ness uneven$4 porous pore)) not (313/346r,337,347dc,373.ccls. and (emission emissive emitting) and layer and (micron ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore)) not ((emission emissive emitting) with layer and (micron micrometer ".mu.m") and (cathode "electron gun") and (bumpy rough$4 uneven$4 porous pore) and "electron tube")	USPAT	2003/05/05 04:03